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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number	10593573
	Filing Date	2007-01-17
	First Named Inventor	Peter Hesse
	Art Unit	1743
	Examiner Name	Mary Lynn F Theisen
	Attorney Docket Number	10-378-WO-US

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	5733497	A	1998-03-31	McAlea et al	
	2	5731388	A	1998-03-24	Suzuki et al	
	3	6003832	A	1999-12-21	Ueno et al	
	4	4764424 English equivalent to EP0196972	A	1988-08-16	Ganga et al	

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U.S.PATENT APPLICATION PUBLICATIONS

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	1	20030010409	A1	2003-01-16	Kunze et al	
	2	20020185782	A1	2002-12-12	Koch et al	

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3	20060159896 English equivalent to WO03/106146	2006-07-20	Pfeifer et al
4	20060134419 English equivalent to DE102004062761	2006-06-22	Monsheimer et al

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FOREIGN PATENT DOCUMENTS

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	1	10122492	DE	A1	2002-11-14	Bayer AG	With English Abstract	<input checked="" type="checkbox"/>
	2	0968080	EP	B1	2000-01-05	DSM N.V.		<input type="checkbox"/>
	3	19747309	DE	A1	1999-04-29	Huls AG et al		<input type="checkbox"/>
	4	2251405 English equivalent to DE 19747309	CA	C	1998-10-23	Degussa AG et al		<input type="checkbox"/>
	5	2002/011928	WO	A1	2002-02-14	Fraunhofer-Gesellschaft	With English Abstract	<input checked="" type="checkbox"/>
	6	10055465	DE	A1	2001-05-23	BLZ GMBH	With English Abstract	<input checked="" type="checkbox"/>
	7	102004062761	DE	A1	2006-06-22	Degussa AG		<input type="checkbox"/>

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8	03/106146	WO	A1	2003-12-24	Daimlerchrysler AG	<input type="checkbox"/>
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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5
	1	FORDERHASE, et al., "The Development of a SLS Composite Material, Solid Freeform Fabrication Proceedings" (SFF), September, 1995, pp. 287-297, The University of Texas at Austin	<input type="checkbox"/>
	2	SCHULTZ, et al., "Cryogenic Mechanical Alloying of Poly (ether ether ketone) - Polycarbonate Composite Powders for Selective Laser Sintering, Solid Freeform Fabrication Proceedings" (SFF), August, 1999, pp. 311-318, The University of Texas at Austin	<input type="checkbox"/>
	3	CHUA, et al., "Development of Scaffolds for Tissue Engineering Using Selectie Laser Sintering," Society of Manufacturing Engineers, 2003, pp. 1-9	<input type="checkbox"/>

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